

FIG. 2

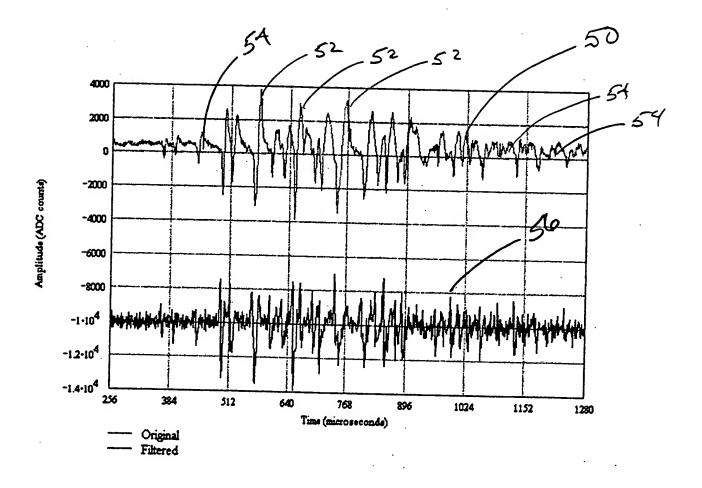
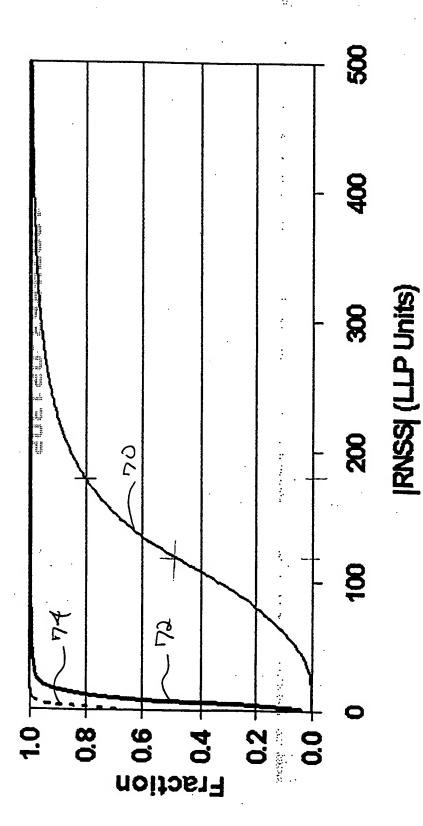
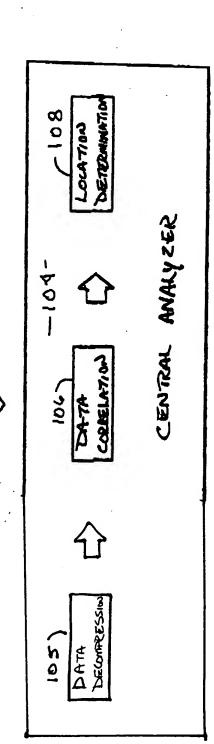


FIG. 3



CG ---- All cloud ---- Large cloud



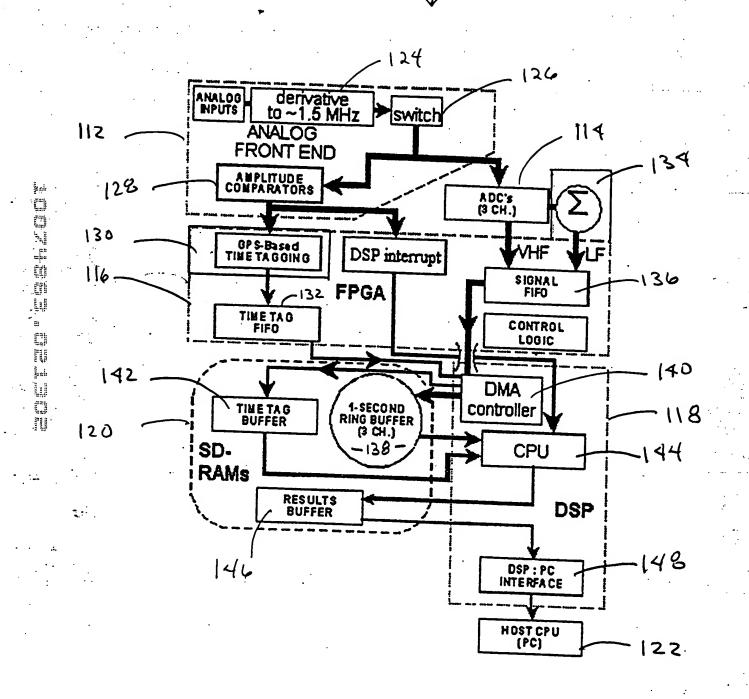


FIG. 6

Major components of filtering & amplification

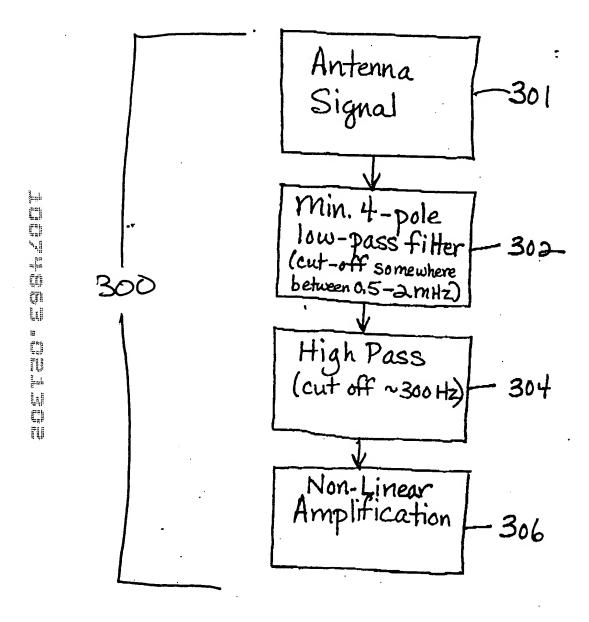


FIG. 7

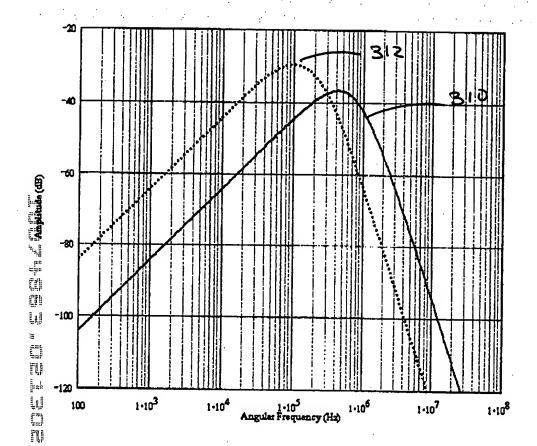


FIG. 8

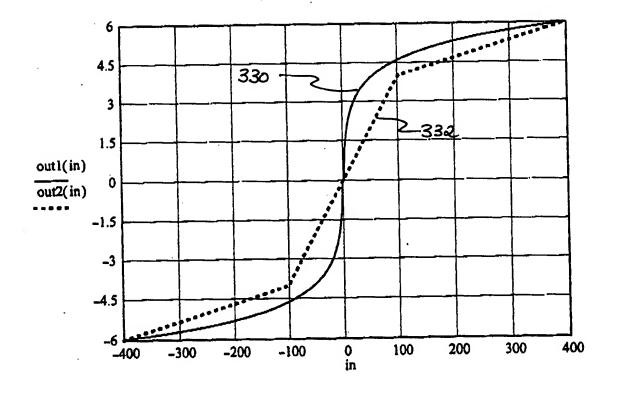
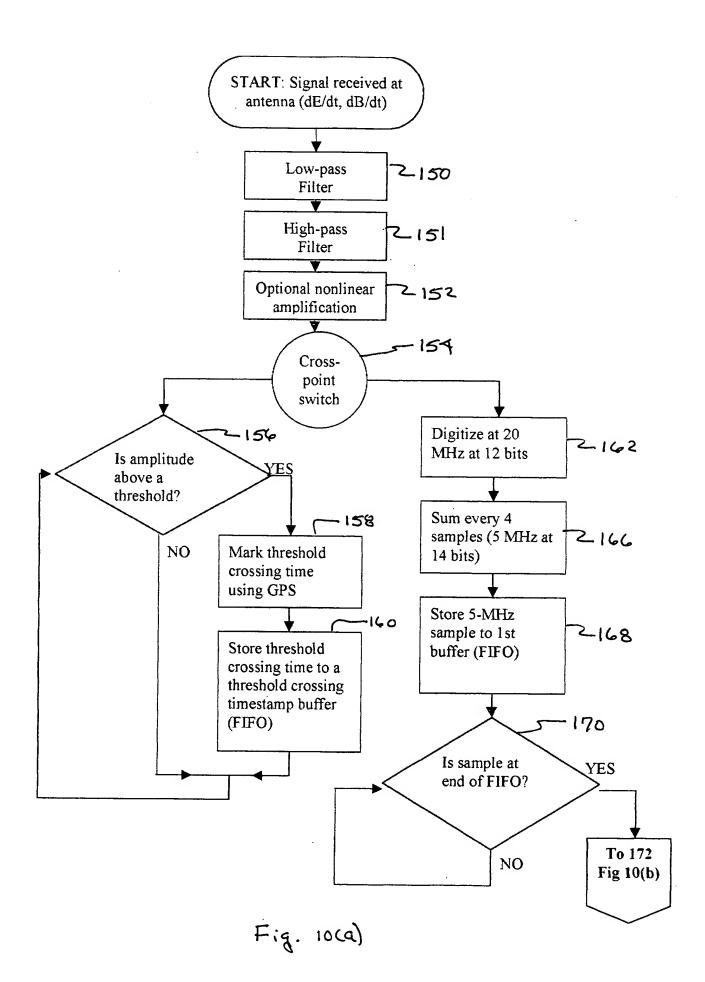
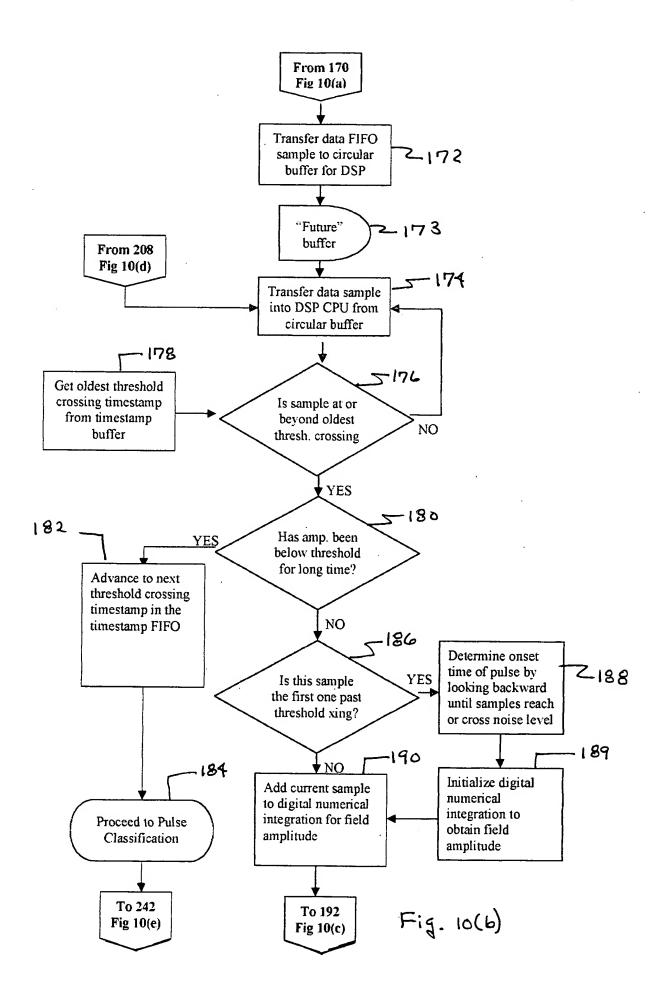
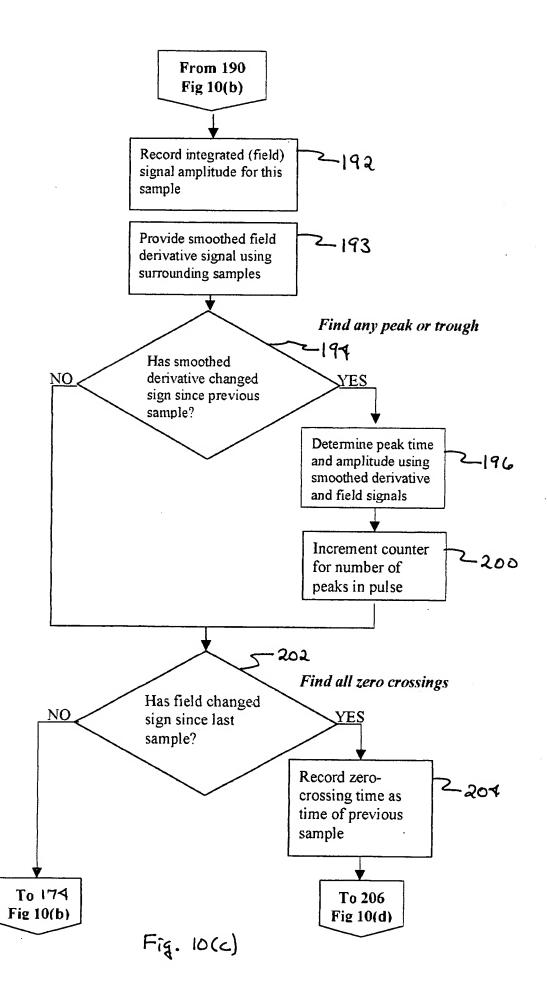


FIG.9







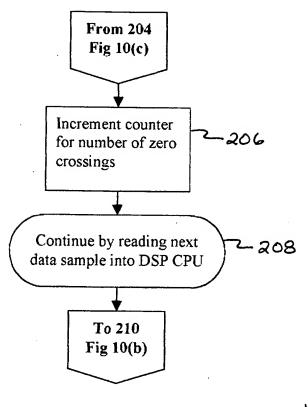
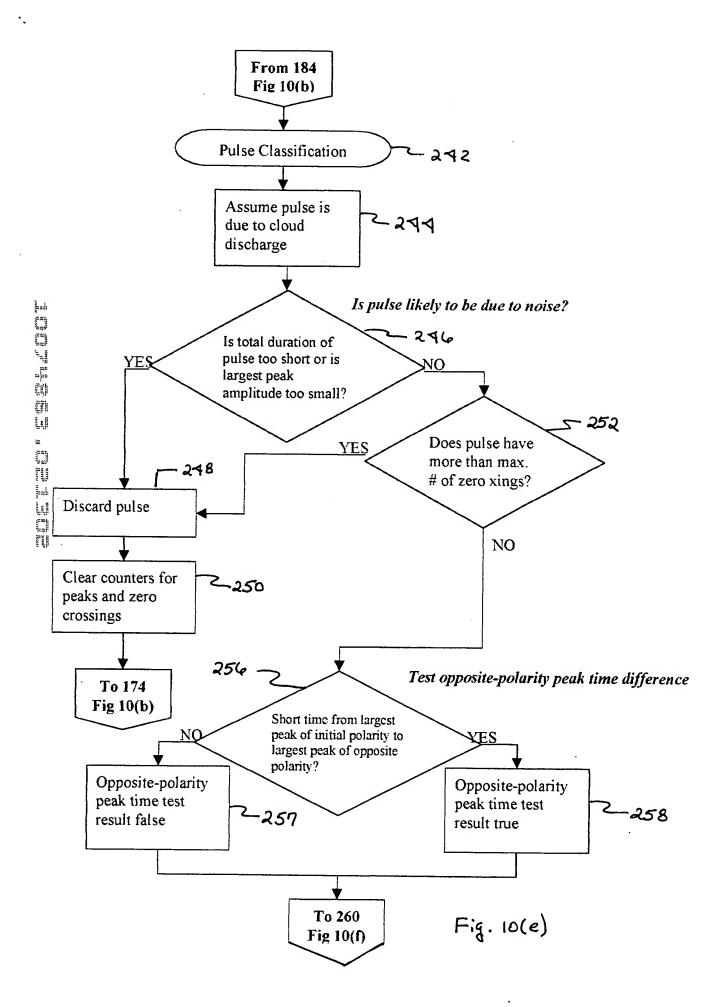
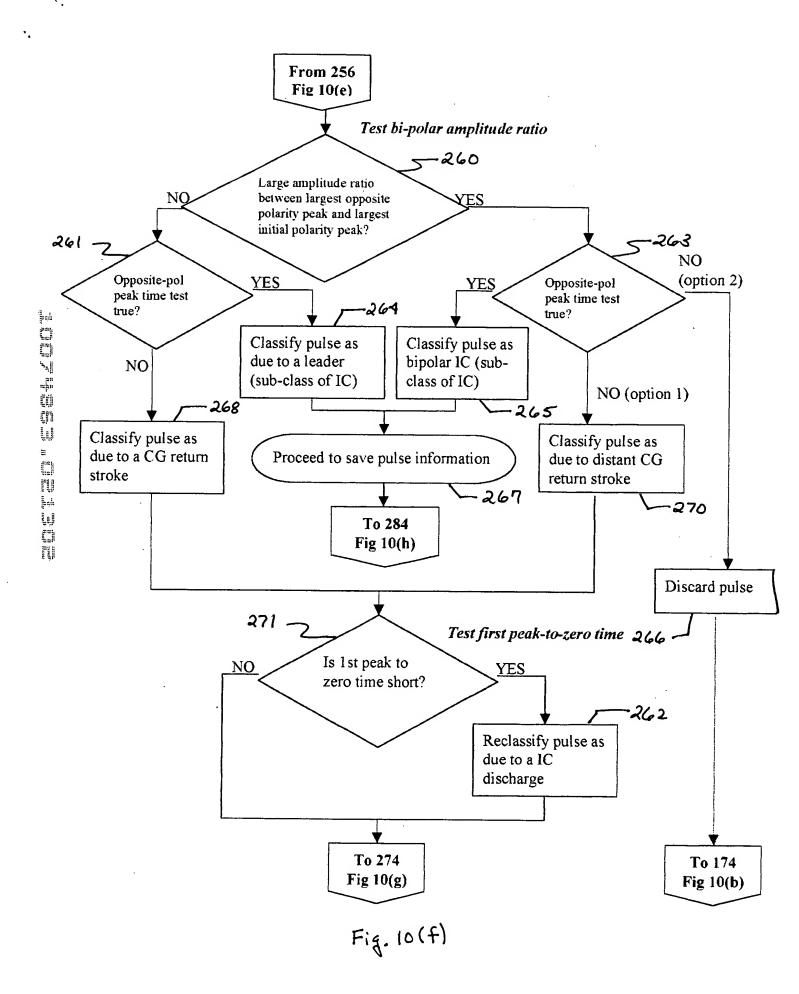


Fig. 10(d)





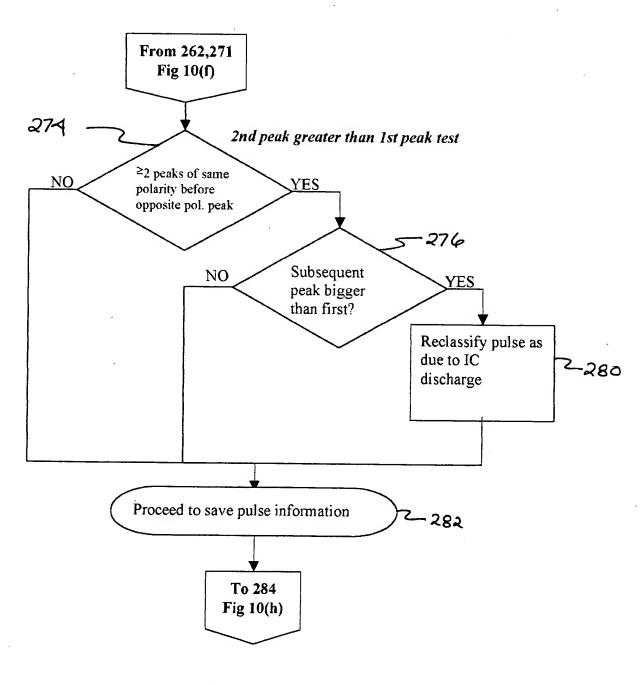


Fig. 10 (q)

Fig. 10(h)

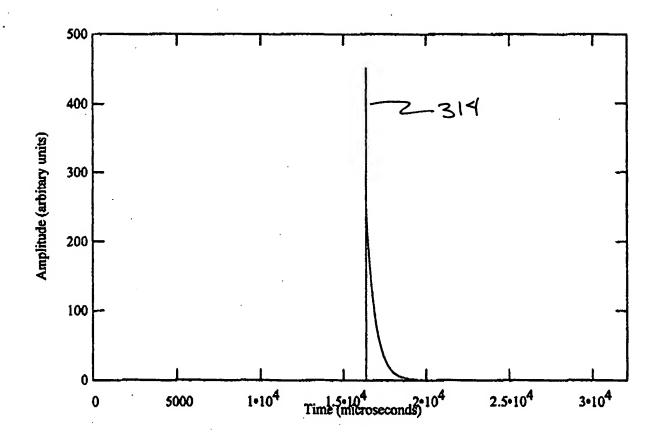


FIG. 11

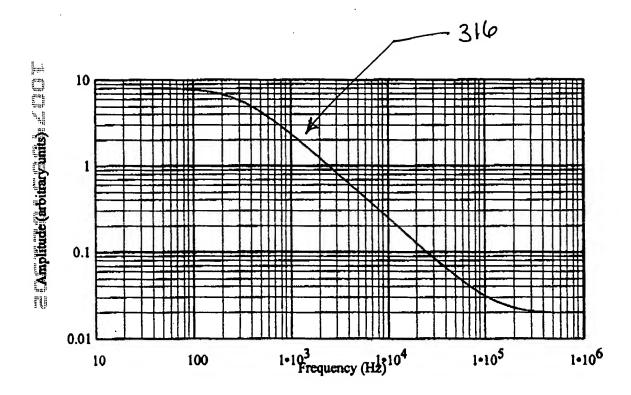
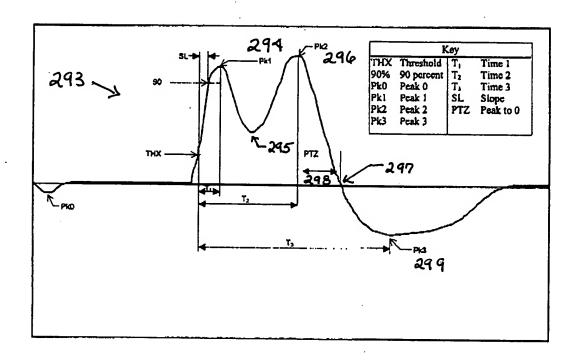
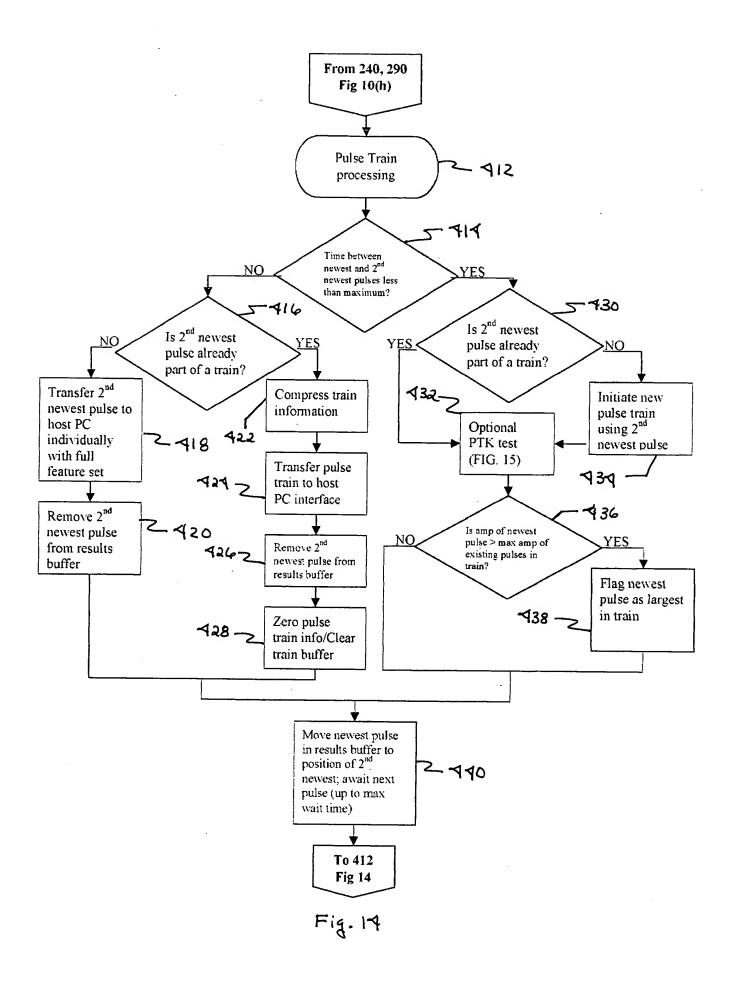
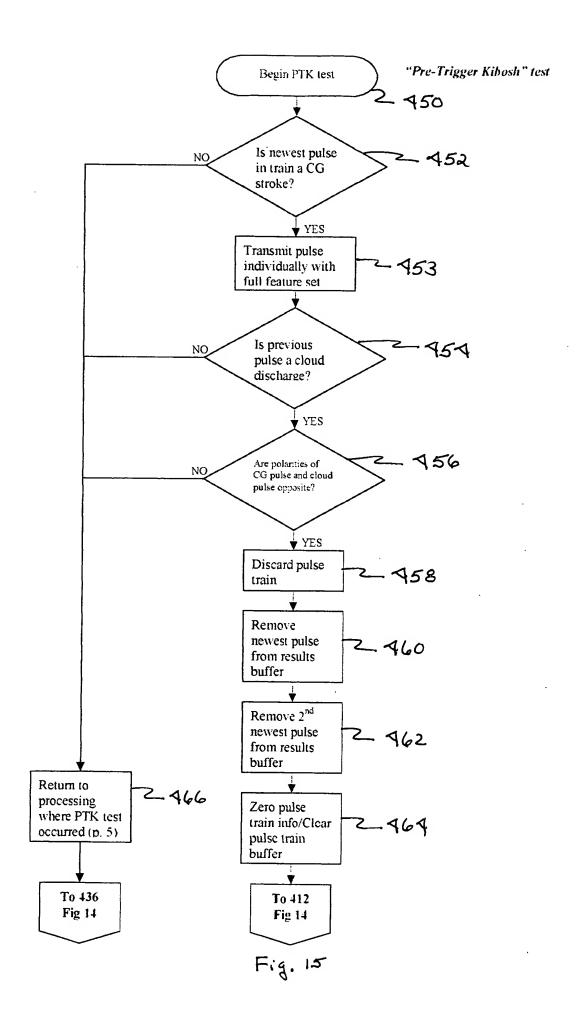


FIG. 12



F1G. 13





	MO	Λ.	
/	412	474	476
Pulse	Time (frac. of sec.)	Time (microsec)	Amplitude (count)
471-1	0.000500	500	4400
413-2	0.000630	630	5100
3	0.000800	800	2900
4	0.000840	840	5000
45	0.000990	990	2900
5 6 in the state of the state o	0.001060	1060	2.500
A Comment of the Comm		FIG. 16	÷

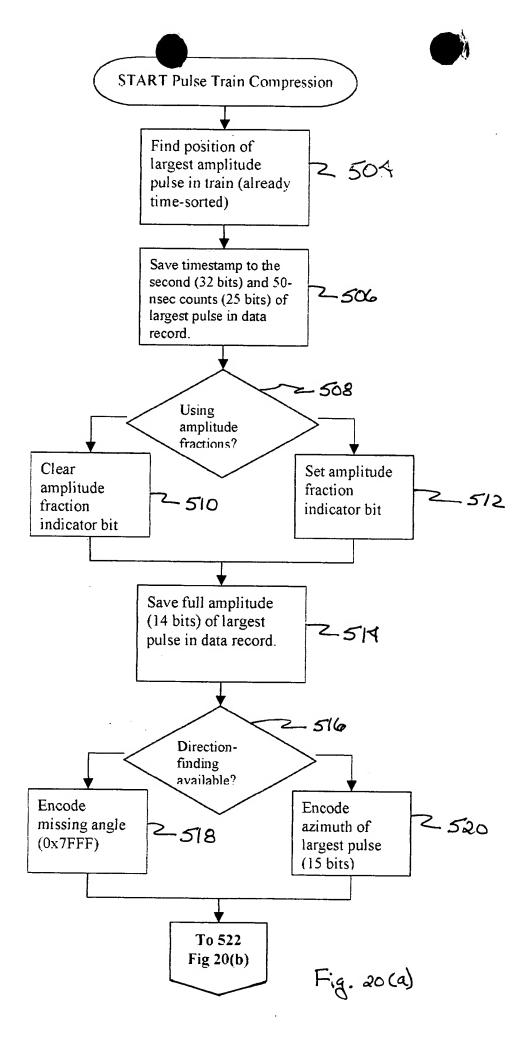
Com	plete representation	15 - Decimal /	Hexadecimal
Pulse 1	Time (to second): Fraction of second: Amplitude: Angle: Classification:	997056000 10000 4400 359.99° Cloud	3B6DDEØØ 480 7271Ø 113Ø 482 77FFF 484 7 1 486 71
THE COUNTY OF TH	FIG	. 17	

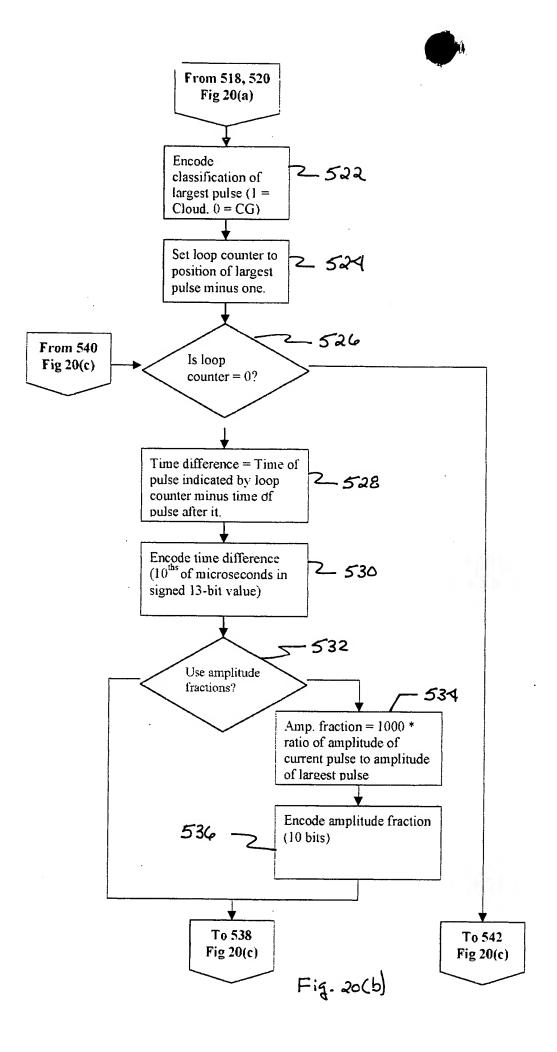
```
492
                          1101 1101
                                     1110 0000
                       to the second
             -Time
                                                      490
        0000 0000 0001 1000 1001 1100
Comment: E Fraction of second-
 TU.
                                         Flag to indicate that
                                         amplitudes are included
                      1111 1111 1111
                           -Angle
         Amplitude.
                                            (1 = Cloud;
                                             0 = CG)
```

FIG. 18

502- Hex: Bin:	D 1101	7	6	7	5	E /	Pulse 1
Hex:	3	5	20010	0110	3	1000	Pulse 3
Hex: Bin:	0000	C 1100	8	7	D	0100	Pulse 4
BHex:	0010	E 1110	E	0110	3	8	Pulse 5
Hex: Bin:	0001	5 0101	1110	.5	E	A 1010	Pulse 6
Time differences A Amplitude Fractions 13 bits Classification							

FIG. 19





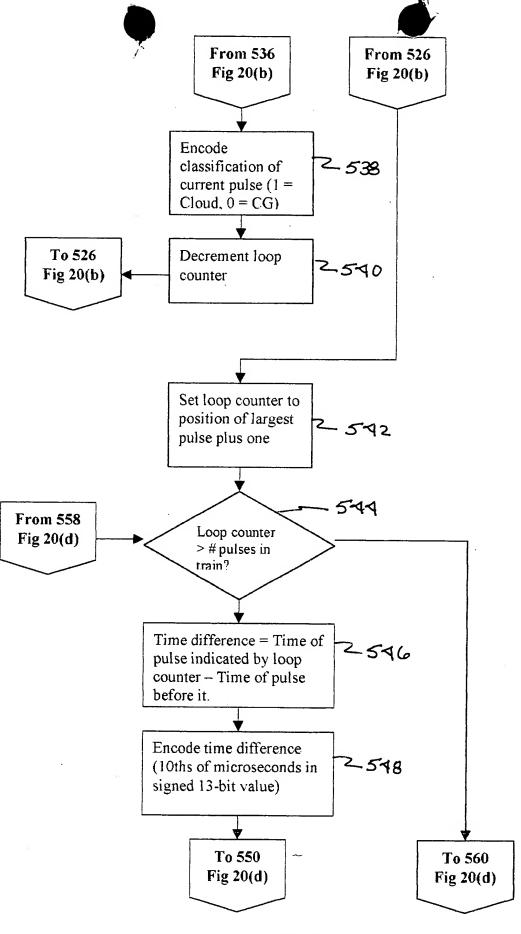


Fig. 20(c)

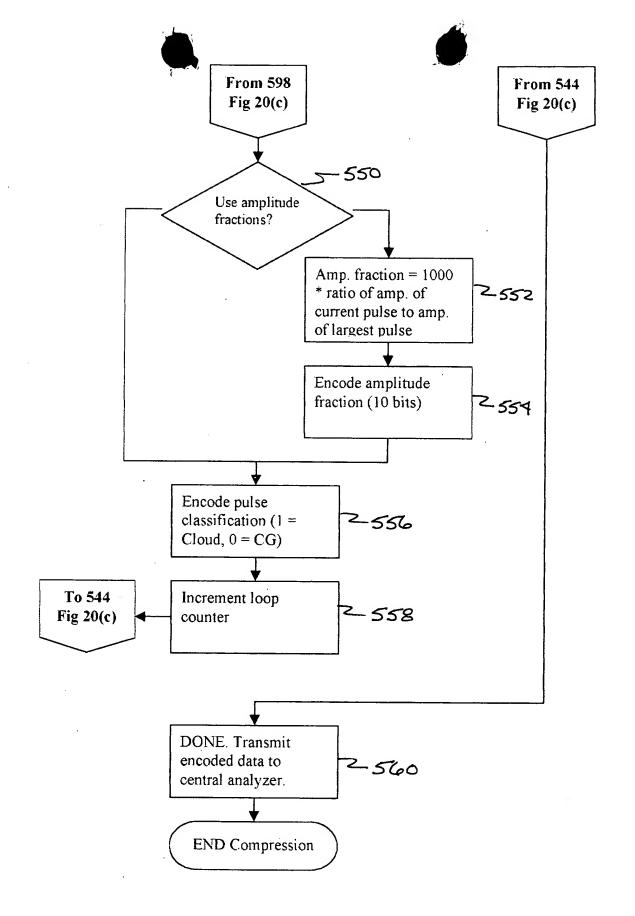
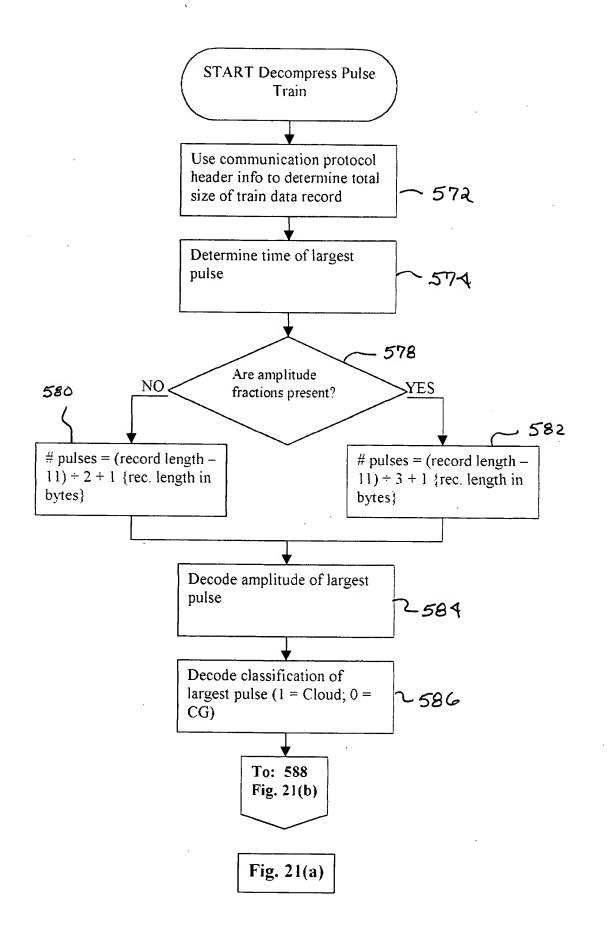
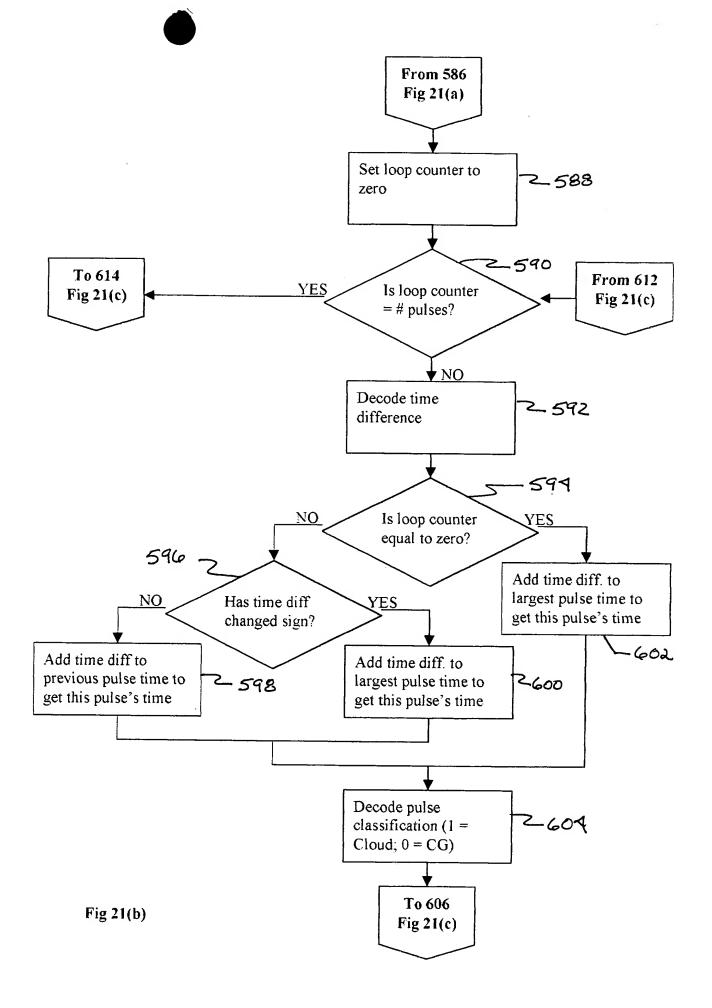


Fig. 20(d)





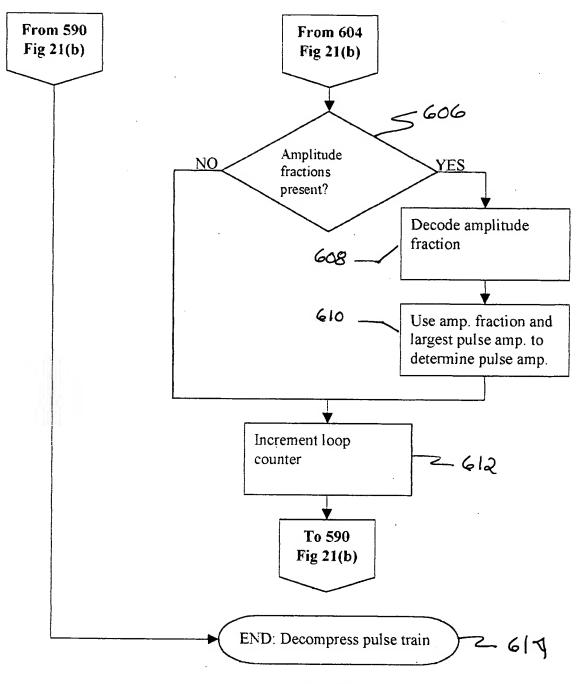
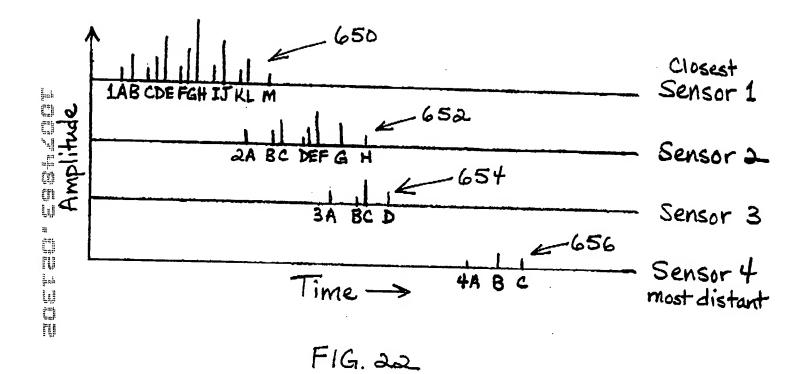


Fig 21(c)



DECREASING MACHITUDE

Im

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SENSORI	SEU5052	SEU5023	SEU5024
1 H	2 F	3८	48
13	2 ೬	3 <i>D</i>	40
1E	2	3 A	⊀ A
16	25	3 B	
18	2A		
1 L	211		
17	<i>2</i> B		
1 <i>F</i>	~D		
IA		:	
1 <			
I エ			
ιK			

FIGURE 23

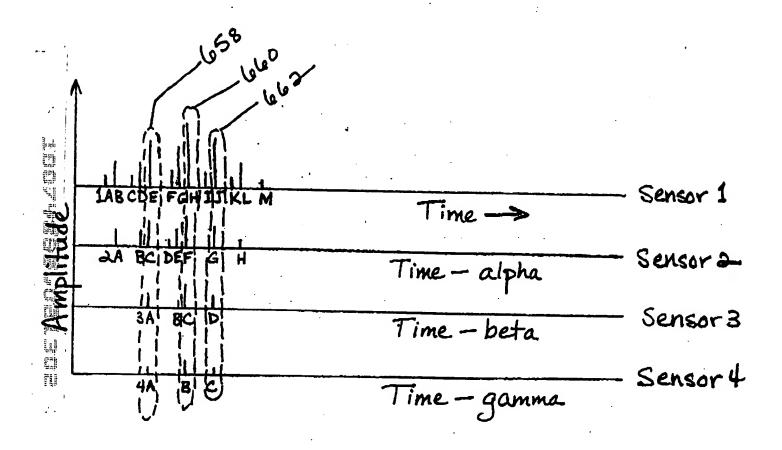


FIG. 24